									Applicator	or 5	ocket Man	pe,
	PATENT A	PPLICATIO	N FEE DI	RD	'	(03 6 90 66						
				/	03	6226	2					
CLAIMS AS FILED - PART I (Column 1) (Column 2)								SMALL TYPE	ENTITY	OR	OTHER SMALL	
TO	TAL CLAIMS				·			RATE	FEE]	RATE	FEE ·
FO	A		NUMBER FILED		NUMBER EXTRA			Basic Fi	385.00	OR	Basic Fee	770.00
TO	TAL CHARGEA	BLE CLAIMS	5- minus 20=		·Ø			XS 9=		OR	XS18=	
IND	EPENDENT CL	AIMS	/ — minus 3 =		• 6			X43=		OR	X86=	
MULTIPLE DEPENDENT CLAIM PRESENT								+145=		OR	+290≈	
• If the difference in column 1 is less than zero, enter "0" in column 2								TOTAL	385	OR	TOTAL	
		•	••								OTHER	THAN
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)							_	SMAL	LENTITY	OR	SMALL	
		CLAIMS	1	HIGH	EBY				ADDI-	ADDI-		ADDI-
AMENDMENT A		REMADEING AFTER		PREVIO PAID	JUSLY	PRESENT EXTRA		RATE	TIONAL		RATE	TIONAL FEE
	Total	• 7	Minus	-70		. —		XS 9=		OR	XS18=	
	Independent	• 1	Minus	7		o' .		X43=		OR	X86=	
4	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								1	+290=		
								+145=		DB		
							•	ADDIT, FE		OR	ADOIT, FEE	
	10 11 161	(Column 1)	•	(Colui	nn 2)	(Column 3)				_		
		CLAIMS	T T	HIGH	EST		1		ADDI-	1:		ADDI ₂
AMENDMENT B		REMAINING AFTER		NUM PREVI		PRESENT		RATE	TIONAL	Y	RATE	TIONAL
		AMENDMENT	·	PAID			1		FEE/	4		FEE
	Total	• 8	Minus	- 2	0		\vdash	X\$ 9≈	1/_	OR	X\$18=	
	Incependent	•	Minus		3	10	4	X43=	X	OR	X86=	
تا	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					Local Local	ا د	+145=		09	+290=	
<u> </u>								101/		1 _{ØR}	TOTAL ADDIT, FEE	
								ADDIT. FE	<u> </u>	<i>-</i>	AUUH, PEE	
		(Column 1)	·	(Colui		(Column 3)				•		
U	REMAINING			NUM	BER	PRESENT	[ADDI-	l	RATE	ADDI- TIONAL
		APTER AMENDMENT		PREVI		EXTRA		RATE	TIONAL	1	TAIE	FEE
Амекриен	Total	* G ·	euniM	- 5	0	s ·	1	X\$ 9=	1	ОЯ	X\$18=	
	Independent		Minus	3	7 .	·	1 1		+	1	ļ	
A	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					' 	1 1	X43=		OR	X86=	
	PIRST PRESENTATION OF MOCUTEE DEPCHESTI COST									OR	+290≃	
* If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2, write "0" in column 3. ** If the erary in column 1 is less than the erary in-column 2. ** If the erary in column 2 is less than the erary in-column 3. ** If the erary in column 3 is less than the erary in-column 3. ** If the erary in column 3 is less than the erary in-column 3 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 5 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20. ** If the erary in column 3 is less than 20.												
=	the Highest Ru	mber Previously Pa	ed For IN TH	S SPACE I	s iosa tha e iosa tha	n 20, emler '20. A 3. avter '3.'		NODIT. FE			ADDIT. FEE	
	The "Highest Nur	ther Previously Pa	d For (Total o	r Independ	ent) is the	highest numbi	er fo.	and in the	rbbroburate po	n in ca	alumn 1.	

Paters and Visitemers Office, U.S. DEPARTMENT OF COMMERCE